

ABSTRACT

A mobile device having a protective user interface cover is provided. The mobile device includes a mobile device housing having a top surface. The user interface is preferably mounted within the top surface of the mobile device, and may include a display, a keyboard, a touch screen, a touch surface, or any other type of user input and display apparatus. The protective cover comprises a protective surface and a positioning mechanism, wherein the protective cover is mounted to the mobile device housing such that the positioning mechanism positions the protective surface between a first position in which the protective surface covers the user interface in the top surface and a second position in which the protective surface does not cover the user interface in the top surface. The protective surface may include a plurality of apertures for receiving user input while the protective cover is in the first position, and may also be at least partially transparent so that a display is visible while the protective cover is in the first position.

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